

**Amendments to the Claims**

The current listing of the claims replaces all previous amendments and listings of the claims.

1. (Currently Amended) A glass product comprising:  
a main container body having a closed bottom;  
a secondary container body; and  
a collar open to an exterior of the ~~container~~ product interposed between and communicating with said main container body and the secondary container body, said collar having an axis not parallel to an axis of said main container body and an axis of said secondary container body, and the collar integral with the main and secondary container bodies.
2. (Previously Presented) The glass product of Claim 1, wherein said main container body comprises at least 20% of glass in the glass product.
3. (Previously Presented) The glass product of Claim 1, wherein said main container body comprises at least 60% of glass in the glass product.
4. (Previously Presented) The glass product of Claim 1, wherein said axis of said main container body and said axis of said collar form an angle between 60° and 180°.
5. (Previously Presented) The glass product of Claim 4, wherein said axis of said main container body and said axis of said collar form an angle between 90° and 150°.
- 6.-15. (Canceled)

16. (Previously Presented) The glass product of Claim 1, wherein the secondary container body is configured to extend above the collar and the main container body.

17. (Previously Presented) The glass product of Claim 16, wherein the axis of the collar is configured to extend in a direction between horizontal and vertical.

18. (Previously Presented) The glass product of Claim 1, wherein the main container body is configured to extend along its axis in an about vertical direction, the collar is configured to extend along its axis at a first angle relative to the axis of the main container body, and the secondary container body is configured to extend along its axis at a second angle relative to the axis of the collar, when a bottom surface of the main container body contacts a surface on which the glass product is to be disposed

19. (Previously Presented) The glass product of Claim 18, wherein the first and second angles are about equal.

20. (Previously Presented) The glass product of Claim 18, wherein the main and secondary container bodies extend along their axes distances greater than a distance in which the collar extends along its axis.

21. (Previously Presented) The glass product of Claim 18, wherein the main and secondary container bodies have substantially cylindrical shapes.

22. (Previously Presented) The glass product of Claim 21, wherein the collar comprises a substantially cylindrical shape.

23. (Previously Presented) The glass product of Claim 22, wherein the first and second angles are about  $120^\circ$ .

24. (Previously Presented) The glass product of Claim 23, wherein the main and secondary container bodies, and the collar are disposed in about Y-shape.

25. (Previously Presented) The glass product of Claim 1, wherein the axis of the collar is configured to extend at an angle between horizontal and vertical.

26. (Previously Presented) The glass product of Claim 25, wherein the axis of the collar is configured to extend at an angle of about  $120^\circ$  from a bottom surface of the main container body on which the glass product is configured to be disposed.

27. (Previously Presented) The glass product according to claim 26, wherein the axis of the secondary container body is configured to extend at an angle of about  $120^\circ$  from the axis of the collar, such that the glass product has an about Y-shape.

28. (Previously Presented) The glass product according to claim 27, wherein at least one of the main and secondary container bodies, and the collar, has an about cylindrical shape.

29. (Previously Presented) The glass product according to claim 28, wherein each of the main and secondary container bodies, and the collar, have an about cylindrical shape.